## Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

RM-7931

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Federal Communications Commission
Office of the Secretary

In re Petition of

COMMUNICATIONS SATELLITE CORPORATION

For repeal of Section 25.131(j)(1) of the Commission's Rules and, in the interim, for waiver of that Section as it applies to services provided via the INTELSAT K satellite.

To: Chief, Common Carrier Bureau

## COMMENTS OF IDB COMMUNICATIONS GROUP, INC.

IDB Communications Group, Inc. ("IDB") hereby submits its comments in support of Communications Satellite Corporation's ("Comsat") petition for repeal of Section 25.131(j)(1) of the Commission's Rules. Section 25.131(j)(1) currently requires entities operating receive—only earth stations with INTELSAT space stations to file applications on FCC Form 493 requesting licenses for such stations. IDB urges the Commission to repeal Section 25.131(j) in its entirety, and thereby eliminate the licensing requirement for all receive—only international earth stations. Such deregulation will promote the Administration's goal of eliminating burdensome regulations that impose unnecessary costs and delays on U.S. businesses.

## I. Introduction

On February 20, 1992, Comsat filed a Petition for repeal and, in the interim, for waiver of Section 25.131(j)(1) of the Commission's Rules as it applies to services provided via the

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new INTELSAT K satellite.1/ IDB fully supports Comsat in its petition for repeal of the licensing requirement for international receive-only earth stations operating with Intelsat satellites. The same deregulatory policy should be applied to all international receive-only earth stations operating with separate satellite systems, including receive-only transborder services provided by the ANIK and Morelos satellite systems. The time has come for the Commission to eliminate the licensing requirement for all receive-only earth stations, whether operating with international or domestic satellite systems.

II. The Commission's Policy Of Not Requiring Licenses For Domestic Receive-Only Earth Stations (But Allowing Registration) Should Be Extended To All Receive-Only Stations.

Domestic receive-only earth stations have been deregulated. 2/ As a result, the Commission no longer requires applications for receive-only facilities, and in the case of Ku-

<sup>1/</sup> The Commission separated Comsat's Petition into a request for a waiver to provide services via the INTELSAT K satellite (File No. ISP-92-004) and a request for repeal of 47 CFR Section 25.131(j)(1) (RM-7931). IDB takes no position on Comsat's INTELSAT K waiver request.

<sup>2/</sup> On October 18, 1979, the Commission, in CC Dkt. No. 78-374, concluded that the public interest would be served by the immediate implementation of a voluntary licensing program for receive-only earth stations, complete deregulation of unlicensed receive-only earth stations, and initiation of a rulemaking proceeding to establish new procedures for, inter alia, possible total deregulation of all receive-only earth stations. See First Report and Order, FCC 79-665, released November 7, 1979, ¶ 2.

band receive-only facilities, the Commission no longer accepts applications. 3/

The primary purpose of Title III licensing is to conserve spectrum and to prevent harmful interference to other users of radio frequencies. Receive-only earth stations, both domestic and international, are passive devices having no transmit capability, and, therefore, cannot possibly create interference with any satellites or other users of radio frequencies. There is no need to require full Title III licensing since receive-only earth stations do not implicate the regulatory concerns that Title III licensing addresses. In addition, such earth stations also would be subject to Section 705 of the Communications Act which would cover any problems raised by the ITU Radio Regulations regarding unauthorized interception of private radio communications.

Domestic receive-only earth stations are subject to a voluntary registration program. 4/ This program provides interference protection for C-band receive-only earth station operators. IDB submits that international receive-only earth stations should be eligible for registration for operations where fixed-satellite service downlinks share frequency bands with other services (e.g., C-band and portion of international Ku-band).

<sup>3/</sup> See Second Report and Order, FCC 86-133, released April 10, 1986, in CC Dkt. No. 78-374, ¶ 12.

<sup>4/ 47</sup> CFR § 25.131(b).

This voluntary registration would afford the same protection from interference as a license.

IDB is unaware of any problems created by the deregulation of domestic receive-only earth stations. IDB submits that the extension of deregulation to international receive-only earth stations will not create any new problems. The Commission's objective of minimizing regulatory burdens in this area is fully supported by over ten years of experience gained since deregulation of domestic receive-only earth stations was implemented in 1979.

Deregulation of domestic receive-only earth station has greatly benefitted IDB and other earth station providers by allowing immediate construction and operation of receive-only facilities in response to customer requirements. This deregulation should be extended to all receive-only earth stations as expeditiously as possible so that earth station providers will have the flexibility to immediately meet their customers' needs for international receive-only facilities without unnecessary costs or undue regulatory delay.

WHEREFORE, IDB Communications Group, Inc. supports the repeal of Section 25.131(j) of the Commission's Rules.

Respectfully submitted,

IDB COMMUNICATIONS GROUP, INC.

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April 20, 1992

## CERTIFICATE OF SERVICE

I, Susanne Deljoubar, do hereby certify that I have this 20th day of April, 1992 sent the foregoing "Comments of IDB Communications, Group, Inc." by first-class U.S. mail, postage prepaid, to the following:

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